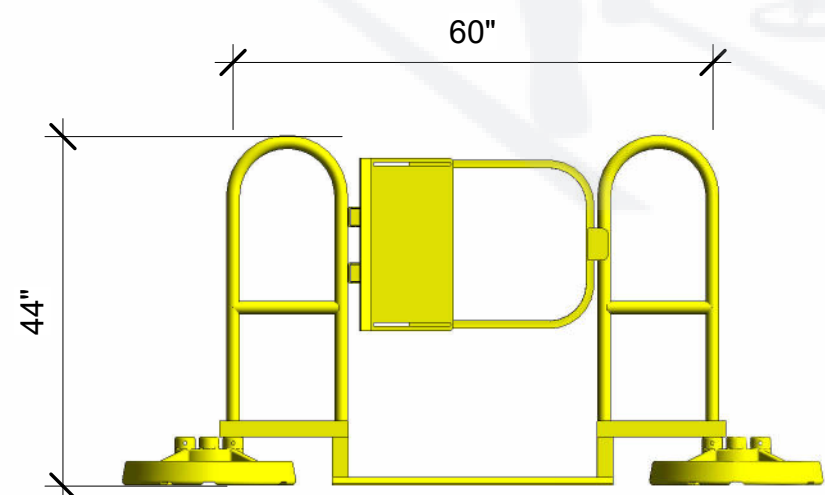
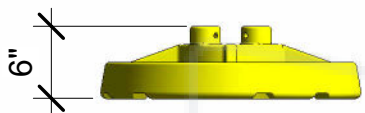
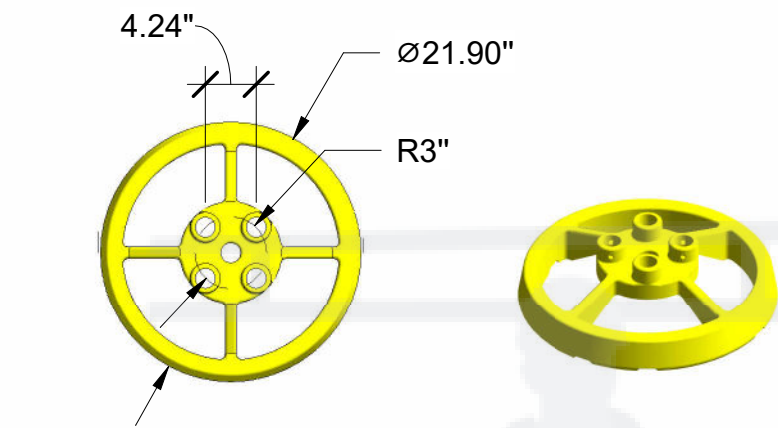
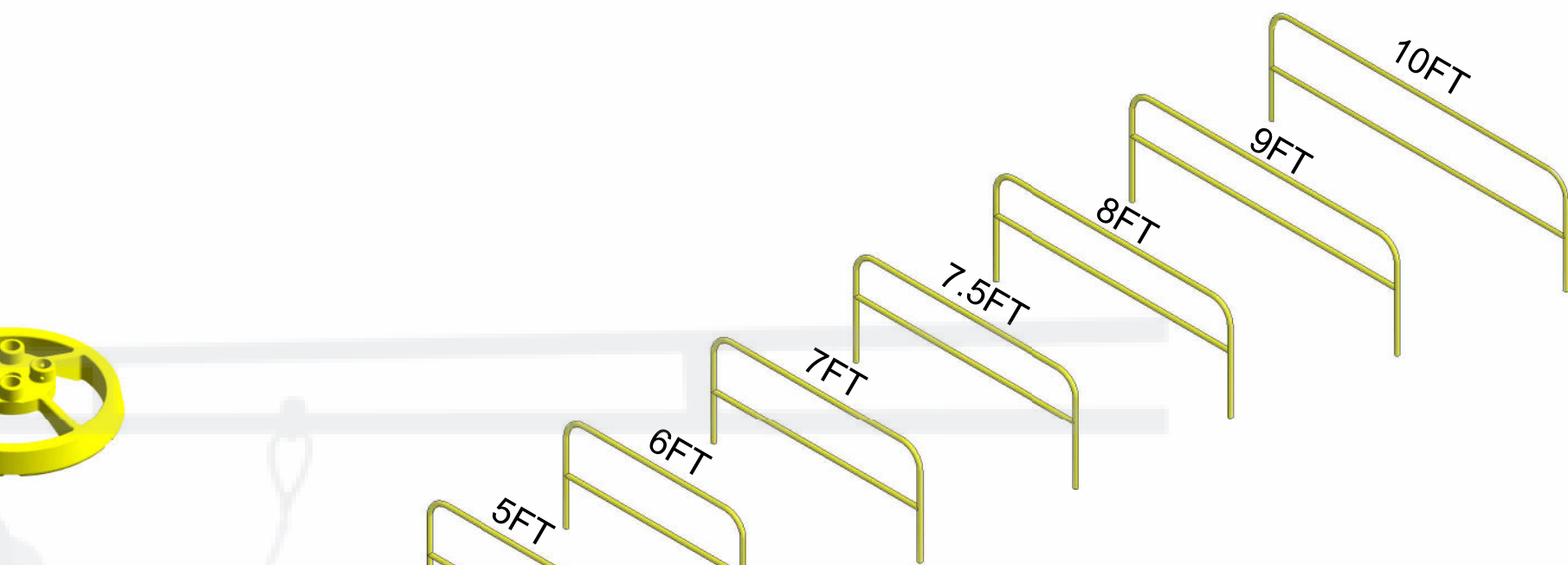


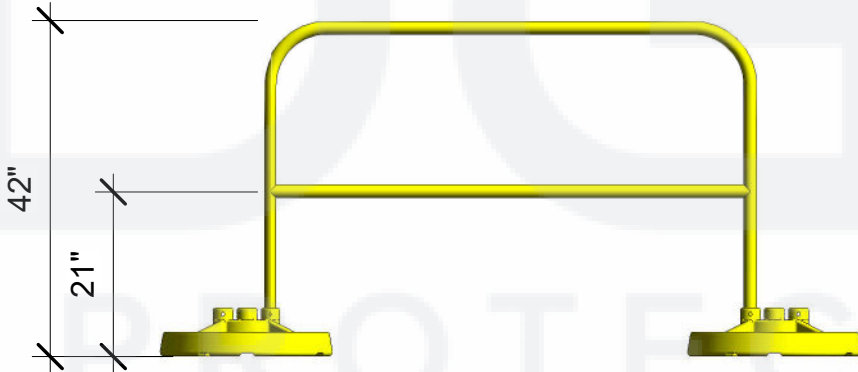
360 MOBILE BASE PLATE



MOBILE GATE FRAME



MOBILE RAIL SECTION LENGTHS



MOBILE SAFETY RAIL



EDGE FALL PROTECTION, LLC
6294 BURRY DR. EDEN PRAIRE MN 55346
TF/F: 844-314-1374
SALES@edgefallprotection.com

GENERAL NOTES:
<https://edgefallprotection.com/>

REVISION	DESCRIPTION	BY:	DATE:
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STATUS:

PROJECT:

TITLE: **EDGE 360 Mobile Rail**
Product summary
sales@edgefallprotection.com

SIZE:	DWG NO:	REV:
A3		00

DATE:	DRAWN:	CHECKED:
02/27/25		

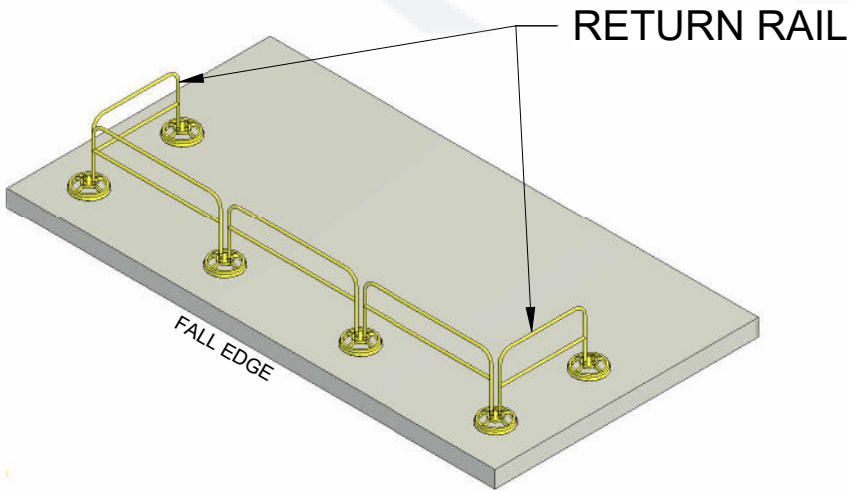
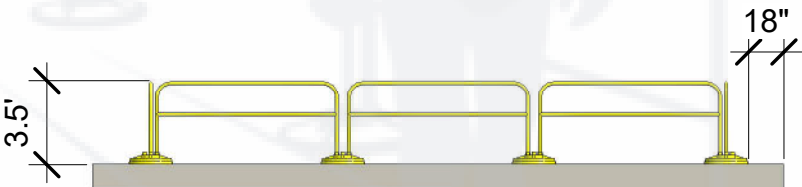
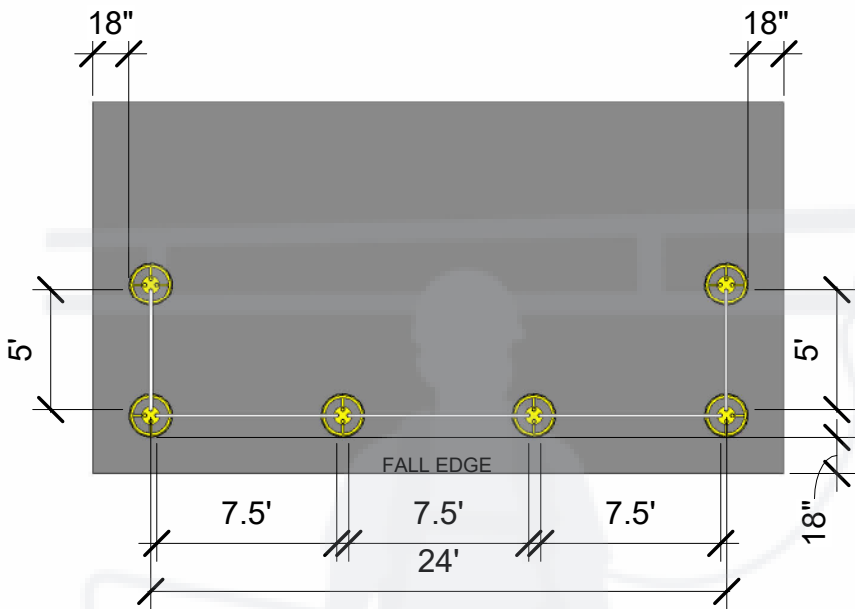
SCALE: AS SHOWN	WIEIGHT:	SHEET 1 OF 2
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EDGE 360 MOBILE SAFETY RAIL



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PRODUCT INSTALLATION

- 1 LIFT BASES INDIVIDUALLY WITH THE BASE MOVER. PULL TOWARDS YOURSELF
- 2 SYSTEM ACCOMMODATE IRREGULAR RAIL SEGMENT ANGELS AROUND OBSTRUCTION SUCH AS ROOF DRAINS
- 3 ALL RAIL SEGMENTS ALONG LEADING EDGE MUST BEGIN AND END WITH 5FT RETURN RAIL
- 4 WHEN NO PARAPETS IS PRESENT AN 18" STANDARD MINIMUM OFFSET FROM LEADING EDGE IS REQUIRED.
- 5 SECURE RAIL IN ANY OF 4 PORT USING SAFETY PINS

- NOTES:
- a) Bases 18" from Edge if NO parapet is present
 - b) Clear away any river rock before placing base on rooftop
 - c) Outrigger must be included at the beginning and end of each run

REVISION	DESCRIPTION	BY:	DATE:
STATUS:			
PROJECT:			
TITLE: EDGE 360 Mobile Rail Product summary sales@edgefallprotection.com			
SIZE: A3	DWG NO:	REV: 00	
DATE:	DRAWN:		CHECKED:
SCALE: AS SHOWN	WIEGHT:	SHEET 2 OF 2	